

=> file caplus biosis

=> s (rommens, c?)/au

L1 185 (ROMMENS, C?)/AU

=> s (ye, j?)/au

L2 9329 (YE, J?)/AU

=> s ("menendez-humara", j?)/au

L3 4 ("MENENDEZ-HUMARA", J?)/AU

=> s (menendez, j?)/au

L4 1021 (MENENDEZ, J?)/AU

=> s (humara, j?)/au

L5 40 (HUMARA, J?)/AU

=> s (yan, h?)/au

L6 10399 (YAN, H?)/AU

=> s (swords, k?)/au

L7 58 (SWORDS, K?)/AU

=> s l1 or l2 or l3 or l4 or l5 or l6 or l7

L8 20901 L1 OR L2 OR L3 OR L4 OR L5 OR L6 OR L7

=> s l8 and acrylamide?/ab,bi

L9 60 L8 AND ACRYLAMIDE?/AB,BI

=> s (tuber?(20a)acrylamide?)/ab,bi

L10 438 (TUBER?(20A) ACRYLAMIDE?)/AB,BI

=> s l10 and l8

L11 10 L10 AND L8

=> dup rem l11

PROCESSING COMPLETED FOR L11

L12 8 DUP REM L11 (2 DUPLICATES REMOVED)

=> d l12 1-8 ti py

=> s (tuber?(10a)glucose?)/ab,bi

L13 1506 (TUBER?(10A) GLUCOSE?)/AB,BI

=> s l13 and l8

L14 3 L13 AND L8

=> s l14 not l12

L15 1 L14 NOT L12

=> d l15 ti py

=> s (("r-1" or r1 or (r(w)1))(10a)(gene or genes))/ab,bi

L16 2637 (("R-1" OR R1 OR (R(W) 1))(10A)(GENE OR GENES))/AB,BI

=> s l16 and l8

L17 13 L16 AND L8

=> s l17 not l14

L18 12 L17 NOT L14

=> s l18 not l11

L19 8 L18 NOT L11

=> dup rem l19

PROCESSING COMPLETED FOR L19

L20 6 DUP REM L19 (2 DUPLICATES REMOVED)

=> d l20 1-6 ti py

=> s (acrylamide?(20a)tuber?)/ab,bi

L21 438 (ACRYLAMIDE?(20A) TUBER?)/AB,BI

=> s l21 and plant?/ab,bi

L22 86 L21 AND PLANT?/AB,BI

=> s l22 and (transgen? or agrobacterium or cdna? or vector? or plasmid? or
(genetic?(w)engineer?))/ab,bi

L23 11 L22 AND (TRANSGEN? OR AGROBACTERIUM OR CDNA? OR VECTOR? OR PLASM
ID? OR (GENETIC?(W) ENGINEER?))/AB,BI

=> s l23 not l12

L24 6 L23 NOT L12

=> s l24 not l14

L25 5 L24 NOT L14

=> s l24 not l17

L26 5 L24 NOT L17

=> dup rem l26

PROCESSING COMPLETED FOR L26

L27 4 DUP REM L26 (1 DUPLICATE REMOVED)

=> d l27 1-4 ti py

=> s (breed? or cultivar?)/ab,bi

L28 687522 (BREED? OR CULTIVAR?)/AB,BI

=> s l21(p)l28

L29 19 L21(P) L28

=> s l29 not l27

L30 19 L29 NOT L27

=> s l27 not l12

L31 4 L27 NOT L12

=> s l31 not l14

L32 3 L31 NOT L14

=> s l32 not l17

L33 3 L32 NOT L17

=> d l33 1-3 ti py

=> s ((cold(20a)sweeten?) or (cold(20a)glucose?))/ab,bi

L34 3170 ((COLD(20A) SWEETEN?) OR (COLD(20A) GLUCOSE?))/AB,BI

=> s tuber?/ab,bi

L35 290958 TUBER?/AB,BI

=> s l34(p)l35

L36 158 L34(P) L35

=> s l34(20a)l35

L37 117 L34(20A) L35

=> s l37(p)l28

L38 43 L37(P) L28

=> s l38 and pd<=20020220

L39 16 L38 AND PD<=20020220

=> s l39 not l12

L40 16 L39 NOT L12

=> s l40 not l14

L41 16 L40 NOT L14

=> s l41 not l17

L42 16 L41 NOT L17

=> s l42 not l27

L43 16 L42 NOT L27

=> dup rem l43

PROCESSING COMPLETED FOR L43

L44 12 DUP REM L43 (4 DUPLICATES REMOVED)

=> d l44 1-12 ti py

=> d l44 1 11 ab

=> s (antisense? or "anti-sense" or (anti(w)sense) or cosuppress?)/ab,bi

L45 94212 (ANTISENSE? OR "ANTI-SENSE" OR (ANTI(W) SENSE) OR COSUPPRESS?)/A

B,BI

=> s (decreasing or decreased or decreases or decrease or inhibition or inhibiting or inhibits or inhibited or reduction or reducing or reduced or reduces)/ab,bi

75% OF LIMIT FOR TOTAL ANSWERS REACHED

L46 9779462 (DECREASING OR DECREASED OR DECREASES OR DECREASE OR INHIBITION
OR INHIBITING OR INHIBITS OR INHIBITED OR REDUCTION OR REDUCING
OR REDUCED OR REDUCES)/AB,BI

=> s l45(20a)l16

L47 32 L45(20A) L16

=> s l46(20a)l16

L48 115 L46(20A) L16

=> s l47 or l48

L49 143 L47 OR L48

=> s l49(20a)l35

L50 5 L49(20A) L35

=> s l50 not l12

L51 4 L50 NOT L12

=> s l51 not l14

L52 4 L51 NOT L14

=> s l52 not l17

L53 4 L52 NOT L17

=> s I53 not I27

L54 4 L53 NOT L27

=> s I54 not I33

L55 4 L54 NOT L33

=> dup rem I55

PROCESSING COMPLETED FOR L55

L56 3 DUP REM L55 (1 DUPLICATE REMOVED)

=> d I56 1-3 ti py

=> log y

STN INTERNATIONAL LOGOFF AT 17:04:29 ON 04 NOV 2011